I feel bad, but there are some tweaks and additions

A can be a ∧ A

A can be a ∀ A

E can be a ∃ E ∈ ∑

E can also be ps: PV Ps: pV ps:

G can be: RDG no action

Z is tricky but I think it's a "Quantifier" called "zenith" or "pole"

K can be + K C (together they look like a K) K C ∈ ∑

M is to N and in core terms is:

O is ∈ ∋ ∉ ∌ ⊂ ⊃ ⊆ ⊇ ⊄ ⊅ ⊈ ⊉

So exactly like O can also be a 3rd p or 4th p in core terms:

Q can be: q ψ ∞ ∞ or ∞ dot ∞ dot ∞ ∞

Quantum? W can be: ω ψ ∞ ∞ or ∞ dot ∞ dot ∞ ∞ (together they look like W) ∈ ∑ ∈ ∑

W is to N and in core terms is:

Q is ∈ ∋ ∉ ∌ ⊂ ⊃ ⊆ ⊇ ⊄ ⊅ ⊈ ⊉

Q is exactly like O can also be a 3rd p or 4th p in core terms:

Q can be: q ψ ∞ ∞ or ∞ dot ∞ dot ∞ ∞

Quantum? W can be: ω ψ ∞ ∞ or ∞ dot ∞ dot ∞ ∞

W is to N and in core terms is:

Q is ∈ ∋ ∉ ∌ ⊂ ⊃ ⊆ ⊇ ⊄ ⊅ ⊈ ⊉

So